506023466 04/21/2020

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1 Stylesheet Version v1.2 EPAS ID: PAT6070181

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
ROGER P. JACKSON	12/26/2017

RECEIVING PARTY DATA

Name:	WARSAW ORTHOPEDIC, INC.
Street Address:	2500 SILVEUS CROSSING
City:	WARSAW
State/Country:	INDIANA
Postal Code:	46582

PROPERTY NUMBERS Total: 1

Property Type	Number
Application Number:	16839653

CORRESPONDENCE DATA

Fax Number: (901)345-1583

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent

using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.

Phone: 9013963133

Email: rs.patents.two@medtronic.com

Correspondent Name: MEDTRONIC SPINAL AND BIOLOGICS

Address Line 1:2600 SOFAMOR DANEK DRIVEAddress Line 4:MEMPHIS, TENNESSEE 38132

ATTORNEY DOCKET NUMBER:	C00019005US01CON(1502-183
NAME OF SUBMITTER:	WILLIAM R. RICHTER
SIGNATURE:	/William R. RICHTER, Reg. #43879/
DATE SIGNED:	04/21/2020

Total Attachments: 14

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Assignment

This Assignment ("Assignment") is made and entered into as of <u>Necember 24 76/7</u> by and between Roger P. Jackson, an individual residing at 4706 West 86th Street, Prairie Village, Kansas 66207 and SMS Trust (pursuant to a Trust Agreement dated August 11, 1995) (Collectively the "Jackson Group" or "Assignor") and Warsaw Orthopedic, Inc. an Indiana Corporation with its principal place of business located at 2500 Silveus Crossing, Warsaw, Indiana 46581 and all of its Affiliates (collectively "WOI" or "Assignee").

WHEREAS, Assignor is the owner of the certain intellectual property set forth in the attached Exbibit A (the "Intellectual Property").

WHEREAS, The Roger P. Jackson and WOI are parties to a Development and Assignment Agreement having an effective date of November 21, 2017, pursuant to which Assignor has agreed to contribute, convey, assign, transfer and deliver to WOI, and WOI has agreed to acquire and accept from Assignor, all of the Assignor's right, title and interest in and to the Intellectual Property. The Assignor is the owner of those certain patents and patent applications set forth in the attached Exhibit A.

NOW, THEREFORE, for One Dollar (\$ 1.00) and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, we have sold, assigned, transferred and set over, and by these presents do hereby sell, assign, transfer and set over, unto the Assignee, its successors, legal representatives, and assigns, the entire right, title, and interest in, to and under the Intellectual Property set forth in Exhibit A, the inventions thereof, and the application, and all divisional, renewal, substitutional, and continuing applications thereof, and all Letters Patent of the United States of America which may be granted thereon and all reissues and extensions thereof, and all applications for Letters Patent which may be filed for the invention in any country or countries foreign to the United States of America, and all extensions, renewals, and reissues thereof, and all prior patents and patent applications for which a filing priority of the above-described patent application may be obtained, including the right to collect past damages; and we hereby authorize and request the Commissioner of Patents of the United States of America, and any official of any country or countries foreign to the United States of America, whose duty is to issue patents on applications as aforesaid, to issue all Letters Patent for the invention to the Assignee, its successors, legal representatives and assigns, in accordance with the terms of this instrument.

AND WE HEREBY covenant that we have full right to convey the entire interest herein assigned, and that we have not executed, and will not execute, any agreement in conflict herewith.

AND WE HEREBY further covenant and agree that we will communicate to the Assignee, its successors, legal representatives and assigns, any facts known to me respecting the invention, and testify in any legal proceedings, sign all lawful papers, execute all divisional, renewal, substitutional, continuing, and reissue applications, make all rightful declarations and/or oaths and generally do everything possible to aid the Assignee, its successors, legal representatives and assigns, to obtain and enforce patent protection for the invention in all countries.

Assignor/Applicant/Inventor Name: Address:
Dated: 12-26-17 Low Police Resignor/Applicant/Inventor Signature
STATE OF Kansas COUNTY OF JOHNSON
On this the 20 day of 2011, before me personally appeared, to me known (or proved to me on the basis of satisfactory evidence) to be the person described in and who executed the foregoing instrument, and acknowledged that he executed the same as his free act and deed.
WITNESS MY HAND and Seal at office this the day of how de 1 2017. Notary Public
My Commission Expires:
Ce/16/2018_

Exhibit A

Jackson Table IP

Country Bame	Yitle	Seriet 8	Filed Date	Publication #	Publication Date	Patient #	Istus Date	Status
URITED STATES	MODULAR MULTI- ARTICULATED PATIENT SUPPORT SYSTEM	11/062,775	82/32/2005	US-2006-0185090- Ai	08/24/2006	7,152,251	12/26/2006	CSUED
URITED STATES	MOQUILAR MULTI- ARTICULATED PATIENT SUPPORT SYSTEM	11/158,494	\$8/ 33/30 95	US 2006-0185091 Al	58/34/3068	7,343,635	53/18/2008	138080
European Patent Convent	Mocrilar Militi- Articulated Patient Support System	13183455.5	89/89/2008	\$P2574\$48	12/18/2013			PUSLISHED
urited States	PATENT POSITIONENS SUPPORT STRUCTURE	60/798,286	05/05/7008					EXPIRED
CRUTEO STATES	PATIENT POSITIONANS SURPORT STRUCTURE	11,788,513	64/30/2007	us 2007-0192960 43	138/33/3007	7,869,708	57/28/2009	255050
AUSTRAUA	PATENT POSITIONINS SURPORT STRUCTURE	2037233428	66/07/2007	WO 2007/130679	11/16/2007	20072484 26	65/13/2011	issuen
ACETRALIA	PATIENT POSITIONING SUPPORT STRUCTURE	2011200082	95/07/1007	WO 2007/130679	11/16/2607	82 80173000	67/19/2012	SSUED
AGSTRAGA	PATIENT POSITIONING SUPPORT STRUCTURE	2012(83365	95/97/2007	WG 1007/130679	11/15/2007	\$5 \$5	12/24/2013	ISSUED
CASSASSA	PATIENT POSITIONING SUPPORT STRUCTURE	2849980	95/07/2007	WO 2007/130678	11/15/2607	2549350	03/18/1014	isaueo
WIFO	PATIENT POSITIONING SUPPORT STRUCTURE	PC1/US2007/053 056	95/07/2007	WG 2007/130679	11/15/2007			nat Phase
AUSTRALIA	PATIENT POSITIONING SUPPORT STRUCTURE	2014200274	05/07/2007		11/19/2015	26142002 74	03/03/2016	ISSUED
UNITED STATES	SURGERY TABLE	60/960,933	30/32/2007					EXPIRED
UNITED STATES	SURGERY FARLE APPARATUS	12/288,516	10/20/2008	US-2008-0126116- Al	05/21/2009	7,739,763	06/22/2010	(25022)
UNITED STATES	PATIENT POSITIONING SUPPORT STRUCTURE	13/460,702	07/23/2009	03 2389-0282614 A4	11/15/2608	8,050,960	33/33/3013	55060

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Country Warris	Yitte	Serisi š	Filed Date	Publication #	Date	Patent 8	Issue Date	Status
UNITED STATES	PATIENT POSITIONING SUPPORT STRUCTURE	37/803,373	08/21/2010	06 2011-0009718 A1	05/05/2011	8,707,484	04/29/2014	ESSUED
UNITED STATES	Patient Positioneng Support STRUCTURE WITH THUNK TRANSLATOR	32/803,392	06/24/2030	US 2011-0197518 AI	05 /12/2933	8.186,791	33/37/2035	/\$\$U#D
UNITED STATES	Surgery table Affaratus	12/803,252	GE/22/2010	US-2011-0167517- Al	05/12/2011			ABANCONSO
UNITED STATES	PATENT POSMOWNE SUPPORT STRUCTURE	81/459,264	12/09/2010					CSB/8CS)
UNITED STATES	PATIENT POSITIONESS SUPPORT STRUCTURE	\$1/4\$\$,730	63/23/2011					ABANCONEC
AUSTRALIA	PATIENT POSITIONING SUPPERT STRUCTURE WITH TRUNK TRANSLATOR	3011265833	06/27/2011		1/31/2013			ABANDONEO
AUSTRALIA	PATIENT FOSTIONING SUPPORT STRUCTURE WITH TRUNK TRANSLATOR	1015301454	08/21/2011					PENDING
- B8(AZ)(Patient Positioning Support Structure with Truek Translator	11 2013 033517-5	06/31/3011					PENGING
CAMADA	Patient Fositioning Support Structure with Trunk Translator	2883119	95/21/2611			7803110	05/03/2017	355480
EWITZERLAND	PATIENT POSITIONING SUPPORT STRUCTURE WITH TRUTH TRANSLATOR	11798501.5	06/21/2013			2582345	115/37/2017	83980
CHINA	PATIENT POSTIONING SUPPORT STRIKTURE WITH TRUNK TRANSLATOR	291380039162.0	88/21/2611	1092998404	09/11/2013			ASANCONED
CHINA	AN APPARATUS FOR SUPPORTING AND POSITIONING A PATENE DURING A MEDICAL PROCEDURS	X0151HN504527	06/2:/2013	CN 105139384A	12/09/2015			PUSUEHEO

Country Name	Yele	Serial #	Filed Cate	Publication #	Publication Sate	Patent 8	Issue Date	States
SERVAMA	PATIENT POSITIONINE SUPPORT STRUCTURE WITH TRUNK TRANSLATOR	11758503.0	05/23/2013			2082346	85/17/2017	7551.80
European Patent Convent	PATIENT POSTORING SUPPORT STRUCTURE WITH TRUNK TRAISLATOR	11798301.0	68/31/2013	\$735\$2345	08/24/2013	3582345	OS/17/2017	SSUSU
european Patent Convent	Patient Positioneris Support Strueture with Trunk Translator	17152141.0	69/21/2011					26 MONIO
erang Erang	Patient Positioning Support Structure with Trunk Translator	31758501.6	G8/33/3011			2582349	88/17/2017	13560 13560
FRANCE	PATENT POSTIGNING SUPPORT STRUCTURE WITH IRUNK TERNSLATOR	11798301.0	06/21/2011			2582348	98/17/2017	ESUED
USTED XINGCOM	PATIEST POSTRORING SUPPORT STRUCTURE WITH TRUNK TRANSLATOR	31798503.0	Q8/21/2013			2582848	03/17/2097	ISSUES
)485A;	PATTENT POSITIONING SUPPORT STRUCTURE WITH TRUME TRANSLATOR	33788501.6	38/23/2033			2882348	86/11/2017	SSUEC
38788	PATIENT POSITIONING EUPPORT STRUCTURE WITH TRUCK TRANSLATOR	2014-132468	66/21/2011					ASANDONEO
JAPAN	PATIENT POSITICATING SUPPORT STEERTURE	2014-192078	06/21/2533					ABANDONEO
JAPAN	PATIENT POSITIONING SUPPORT STRUCTURE WITH TRUNK TRANSLATOR	2013-515884	06/21/2011	2013-529459	97/22/2013	5571950	\$7/04/2018	83085
JAPASI	RATIENT POSITIONINS SUPPOSIT STRUCTURE ** Accelerated Examination **	3016-041088	06/21/2013	2038-183923	08/25/2016			ASANDONED

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Country Name	Title	Serial 2	Filed Date	Publication 8	Date	Fatent 4	Issue Date	Status
)APAN	PATIENT POSITIONINIS SUPPORT STRUCTURE ** Accelerated	2017-013319	08/21/2011	2017-121491	07/33/2607			Published
SCUTH KOREA	Examination ** PADENT POSITIONING SUPPORT STRUCTURE WITH	10-1013-7861861	06/23/7011					AHANDONEE
SOUTH SCREA	PRUSE TRANSLATOR PATIENT POSITIONING SUPPORT STRUCTURE WITH TRUNK TRANSLATOR	10-2014-7033689	08/21/1011					ALLOWED
RUSSIA	PATIENT POSTIONING SUPPORT STRUCTURE WITH TRONK TRANSLATOR	20(3)0249)	08/21/2011	80) 2013 202 492 4	67/23/2014	2571805	11/25/2015	KSKLESS
WPO	PATIENT POSTUDANCS SUPPORT STRUCTURE WITH TRUCK TRANSLATOR	PC7/US2013/003 163	06/13/2013	WO/2811/162893	12/29/2011			NAT PHASE
UPSITED STATES	PATELIC POSITICISING SUPPORT STRUCTURE	13/317,017	10/06/2011	U\$ 2012-0023672 A1	03/03/2013	8,719,879	05/13/2014	(\$SUEC)
ONTED STATES	PATIEIR POSITICHING SUPPORT STRUCTURE	61/627,752	30/17/2013					EXPIRED
ONTED SYATES	SURCERY TABLE APPARATUS	13/317,397	30/17/2013	US 2012 0246829 61	10/04/2012			ABANDONED
UMSTED STATES	PATIENT POSITIONING SUPPORT STRUCTURE WITH COORDINATED CORTINUOUS RONSEGMENTED ARTHOUGHTON, ROTESION AND UPT, AND LOCKING PAIL- SAFE GEVICE	\$1/\$29,815	33/38/3913					OVERED
USETED STATES	PATENT POSTIONING SUPPORT STRUCTURE	13/374,034	33/08/2011	US 2012-0198625 A1	08/09/253.2	5,808,143	04/53/2018	insuad
USETED STATES	FAILSANS APPARATUS FOR USE WITH A PATIENT POSITIONING SUPPORT SYSTEMS	81/833,215	82/07/2012					EXPRES

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Country Name	Title	Serial #	Filed Date	Publication 8	Date	Pasant 8	Issue Date	Status
UNSTED STATES	FAIL-SAPE RELEASE SAECHANISM FOR USE WITH PATIENT POSITIONING SUPPORT SPEARATI	13/507,618	07/13/3013	US 2013-0198968 Al	68/08/3013	3,561,145	63/87/3017	SECEO
ONITED STATES	PATIENT SUPPORT APPARATUS WITH BODY SUDE POSITION OIGHALLY COORDINATED WITH HINGE ANGLE	61/742,088	08/02/2012					628/920
UNITED STATES	SYNCHRORIZED PATIENT ELEVATION AND POSITIONING APPARATUS POR USE WITH PATIENT POSITIONING SUPPORT APPARATUS	63/743,367	08/03/2012					SXPNED
STRAFE SMATED	Patient Positioning Eupport Apparatus with Virtual Pivot Hip Flexion	61/768,246	58/39/2012					EXPIRED
UNITED STATES	PATIENT PCEITIONING SUPPORT STRUCTURE	13/573,859	10/16/2011	US 2013-0111668 Al	55/59/2913			ALLOWED
UMITED STATES	BASE FOR SURGICAL BADENT SUPPORT	61/798,549	10/22/2012	***************************************				EXPIRED
CHIED STAINS	PATIENT POSITIONING SUPPORT STRUCTURE WITH COORDINATED CONTRIDUE NONSEGMENTED ARTICULATION, ROTALION AND LIFT, AND LOCKING FASL- SAFE DEVICE	13/894,593	38/20/2032	US 2013-0283137 81	05/30/3013			ARAKUONED
GNETED STATES	SURGERY TABLE APPARATUS	13/694,765	01/02/2013	US-2013-0117938- A3	65/16/2013	8,677,529	03/25/201A	PRSUED
United String	PATIENT POSITIONING SUPPORT APPARATUS WITH VIRTUAL PIVOT- SHIFT PELVIC PAIS, UPPER BOLY STARSLIZATION AND FAR-SAFE TABLE ATTACHMAENT MECHANISM	63/849.036	Q\$/17/2028					EXPRIED
UNITED	BASE FOR SURGICAL	63/843,036	01/17/2013		***********			garence.
STATES	PATIENT SUPPORT		<u> </u>	<u>}</u>		<u> </u>		

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Country Rame	Title	Serial 8	Filed Date	Publication 8	Date	Patens #	Issue Date	Status
unhed States	POSITIONING SUPPORT STRUCTURE	13/886,060	63/14/2013	05/2013-0219628 A1	08/29/2013	9,301,897	04/09/2016	ISSUED.
UNEED STATES	PATENT POSITIONING SUPPORT STRUCTURE	13/815,791	03/15/2013					GBAGGONES
UNITED STATES	Patent Positioning Supposit Apparatus With Visidal Pivot- Shift Pelvic Pads, Upper Souy Stabilization and Fall-Safe Table Attachment Mechanism	81/833,139	63/13/2013					EXPIREO
UNITED STATES	PATIENT PODITIONING SUPPORT STRUCTURE	13/815,381	G8/20/2013	US 2013-0295500 A3	08/15/2013	9,211,223	12/15/2018	155020
UNITED STATES	PATENT POSTIONING SUPPORT STRUCTURE	33/902/485	03/24/2013	US 2018-0318718 Al	12/05/2013	8,938.826	01/27/2935	SSUED
UNGED STAIRS	PATIENT PERRIDMING SUPPORT STRUCTURE	13/902,488	05/24/2013	US 2018-0325813 Al	12/12/1013	9,203,013	12/08/2015	ISSUED
URSTED STATER	PATIENT PERHIDMING SUPPORT STRUCTURE	33/902/479	05/24/2013	US 2013-0825812 A3	13/12/2013	8,835,471	09/13/1014	SSUED
UNITED STATES	PATIENT POINTIONING SUPPORT STRUCTURE	13/902.487	05/24/2013	06 2013-0318719 A1	32/95/2013	8,856,888	10/14/2014	89000
UPUTED STATES	PATIENT POSITIONING SUPPORT STRUCTURE	33/903.565	05/24/2013	US 2013-8234898 Al	30/03/2813	9,198,917	12/01/2015	ISSUED
unged Stages	PATIENT POSTIONIUS SUPPONT STRUCTURE	13/902.550	05/24/2013	US 2012-0254995 Al	10/03/2013	9,289,342	01/23/2016	ISSUED
united States	MODULAR MULTI ARTICULATED PATIENT SUPPORT SYSTEM	13/902.539	05/24/2013	US 2013-6254693 A1	10/03/2013	8,828,474	09/09/2014	esued
UNSTED STATES	ANCOULAR MULTI- ARTICULATED PATENT SUPPORT SYSTEM	33/902,530	05/24/2913	US-2013-9254992 A3	30/03/2013	8,836,675	09/09/2014	ESUED

Council Name	Title	Serial #	Filed Date	Publication a	Publication Date	Patent #	Issue Date	Status
UNITED STATES	PATIENT POSITIONIENS SUPPORT STRUCTURE	13/902,577	05/24/2013	US 2013-0254997 A3	30/03/2013	9,380,062	11/10/2018	(\$30,000
USSTED STATES	MOOSILAR MULTI- ARTICULATED PATIENT SUPPORT SYSTEM	33/902,836	09/24/2013	US 3013-0254694 A1	10/03/2013	8.978,380	89/11/2015	ISSUED
DAGEO STATES	EVACHSONIZED PATIENT ELEVATION AND POSITIONING APPARATUS FOR USE WITH PATIENT POSITIONINS SUPPORT SYSTEMS	23/955.642.	07/31/2018	US 2013-0312181 81	21/28/2013	9,295,488	03/29/3018	355UEC
UNITED STATES	EYRCHRONIZEC PATHENT ELEVATION AND POSITIONING APPARATUS FOR USE WITH PATHENT POSITIONING SUPPORT SYSTEMS	13/858.767	07/31/2018	05 2013-0312182 #1	11/28/2013	8,848,577	09/30/2014	35060
UNITED STATES	PATIENT SUPPORT APPARATUS WHITH BODY BUIDS POSITION DIGITALLY COORDINATED VOTER HINGE ANGLE	13/956,764	08/01/2013	US 2013-0312187 #1	11/18/2013	9,468,578	10/18/2016	RESUED
USEFED STATES	PATIENT SUPPORT APPARATUS WITH 8007 SLICE POSITION DIGITALLY COORDINATED WITH HINSE ANGLE	20/858,728	98/01/2013	US 2013-0312188 A1	55/78/2333	9,764,087	08/29/2017	ISSUED
W-90	PATIERT SUPPORT APPARATUS WITH BODY SUBE POSITION DISTIBLLY CIXTROWNATED WITH HINSE APPALE	FCT/US2813/890 180	26/61/2013	WO 3614/02162S	02/08/2014			ASANGONED
UNITED SYSTES	PATIENT POSITIONING SUPPORT APPARATUS WITH VIRTUAL BIVOT- SHIPT PEUVIL PAGS, UPPER BODY STABLIZATION AND FAIL-SAFE TAILS ATTACHMENT SECRASISM	33/032,525	08/28/2013	US 2014-0308338 A3	54/34/2014	3,335,430	08/87/2018	83060

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Country Name	Tittle:	Serial #	Filed Date	Paniscation #	Publication Date	Satent 8	house Contr	Status
Omited States	Patient Positionno Support Aparatus Mith Vistur, Pivot- Shet Pelvic Paos, Giffer Eddy Stablization and Pai Jafe Table Attachment Mechanisas	19/012,436	08/28/301)	1,91018-0118861. 81	33/33/3014	8,642,780	05/08/2017	63050
European Patent Convene	PATIENT POSITIONENG SUPPORT APPARATUS WITH VIETUAL PROFT SMITT PELVIC PADS, USPER BODY STANULTATION AND FAILLEAFE TABLE ATTACHAREST SMECHANICA	238833388 ()	08/38/3013	£22890353	07/08/2015			POSUSARIO
W:53	PATIENT POSITIONING SUPPORT SPPARATUS WITH VIRTUAL PIVOT- SHIPT PELVE PAUS, UPPER SODV STABILISATION AND FAIL SAPE TASLE ATTACHMENT SECHNSISM	PC7/US3913/000 199	03/20/2013		3/9/2014			EXMANS
UNITED STATES	PATIENT POSITIONING SUPPORT STRUCTURE	14/017.838	08/04/2013	US 2014-0807348 A1	03/09/2014	9,236,865	01/95/2016	ISSUEC
UNITED STATES	PATIENT POSITIONING SUPPORT STRUCTURE WITH TRUNK TRANSLATOR	14/338,885	09/23/2013	US 2014-0620181 A3	01/23/2018	9,364,632	11/29/2018	68080
UNITED STATES	Cantrevered Patient Positioning Support STRUCTURE	14/030,998	10/10/2013	U\$ 2014-0203435 A1	02/05/2014	9,383,678	02/23/2016	SSUCO
UNITED STATES	PATIENT POSITIONING SUPPORT STRUCTURE	14/096,875	13/04/2013	VS 2018-0082842 83	03/27/2014	9,364,386	06/14/2016	1550/60
UNITED STATES	SURCERY TABLE APPARATUS	18/195,325	03/03/2014	US 2014-0173826 A3	06/28/2014	9,368,170	06/07/2018	183040
UNITED STATES	PATIENT POSITIONING SUPPORT STRUCTURE	14/218,481	C3/18/2014	2014-0261913	67/24/2019	9,435,943	10/04/2016	ESUED

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	Title	Serial \$	Filed Date	Publication #	Oate	Patent #	issue Date	Status
united States	PATENT POSITIONING SUPPORT STRUCTURE	14/215,867	03/18/2014	3019-0301834	07/24/2018			ABANDONES
UNITED STATES	PATIENT POSITIONING SUPPORT STRIKCTURE	14/238.599	03/38/2018	05-2014-0196212- #1	07/17/2014	9,610,306	54/04/2017	155060
United STATES	PATIENT POSITIONING EUPPORT STRUCTURE	34/230,432	83/51/2016	US 2014-0208512 A1	87/81/2014	9,757,200	09/13/2017	SKED
USITED STATES	RACHBLUCENT HISSELFON A SURGICAL TABLE	63/623,483	97/97/2014					EXPECT
DATED STATES	PATENT SUPPORT STRUCTURE WITH PLYOTING AND TRANSLATING MINGE	82/023,535	07/07/291A					EXPIRED
GARTES STATES	SUPPORTAL TABLE VOTH PATIENT SUPPORT HAVING SLENGLE HONE FRAME SUPPORTED ON BISO OUTER FRAME	\$2/021,630	697,097,293,4					XXP98ED
UNSTED STATES	SINGIE COLUMN PATIENT POSITICHING SUPPORT STRUCTURE	\$2/023,543	87/07/2034					EXPRED
United States	PATIENT POSITIONING SUPPORT STRUCTORS	14/828.058	07/30/2014	UK 2014-0817847 Al	10/30/2014			ABANDOMED
UNITED STATES	PATIENT POSITIONING SUPPORT STRUCTURE	14/938,310	11/11/2014	1.6.2015-0055094 A1	03/05/2013			*RYSHIOMED
UNITED STATES	AACEGRAS DEUT) ARTICULATED PATIENT SUPPORT SYSTEM	36/836,500	02/08/2015	VS 2015-0150743 A1	06/04/2015			ASANOSHED
UNHED STATES	SINGLE COLUMN PATIENT POSITIONING AND SUPPORT STRUCTURE (TESS)	62/118,308	02/19/2019					EXPIRED
USETED STATES	RADIOLUCENT HISISE FOR A SURGICAL TABLE IMMED	62/838,282	92/39/2015					express
UMBTES STATES	EURGICAL TABLE WITH PLYOTING AND TRANSLATING HINGE	34/783,236	07/06/2015	05 2016-0000623 A1	03/07/2018	5,345,283	01/28/2017	ISSUED.

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Country Name	Title	Serial 8	Filed Date	Publication #	Publication Date	Patent #	Issue Oste	Matus
UNETED STATES	RACIGLUEENT HINGEFORA SURGICAL TABLE	14/792.280	07/06/2015	VS 2016-0000829 Ai	01/07/2058	9,622,928	04/19/2017	ISSUED
united States	Surgical Table with Patient suppose Having Flexible Inner Frank Supposes On Augud Gutta Frank	14/793,050	07/07/2015	US 2013 6-00000628 81	01/07/2018	9,839,788	34/25/2013	(58040)
ostiso Saves	SINGLE AND DUAL COLUMN PATIENT POSTICINING AND SUPPORT STRUCTURE	34/793,859	67/07/2035	83 83	01/07/2018	9,402,775	08/03/2018	1530ED
W&C	SINGLE AND DUAL COLUMN PATIENT POSITIONING AND SUPPORT STRUCTORS	PCT/US2013/038 ADD	07/67/2035	WO 3018/007528	01/14/2015			ASANDONEO
UNITED STATES	Patient Positioning Support Structure vath Trung Tranglator	14/862.835	09/23/2015	us 2014-0004101 AI	01/14/2016	9,510,987	13/05/2015	188040
uniteu States	PATIENT POSITIONING SUPPORT STRUCTURE	34/923,048	10/36/3015	US-2015-0038364- A1	03/11/2018			ABANOGNEG
UNITES STATES	SURGERY TABLE APPARATUS	15/005/493	01/23/2016	US-2018-0136027- Al	05/19/2015	9,434,982	08/15/2018	ISSOED
JAPAN	PATIENT POSITIONING SUPPORT STRUCTURE WITH TRUNK TRANSLATOR	2016-013480	01/27/2016	2015-103800	06/16/2016			PUSUSHED
AUSTRALIA	PATIENT POSITIONING SUPPORT STRUCTURE	2516195680	52/03/2018		8/17/2017			ALLOWED
UNITED STATES	PATIENT POSITIONING SUPPORT STRUCTURE	35/037,338	02/05/2016	195/2018-0313543/ A3	07/78/2018			POSLISHED
United States	Synchronized Patient Elevation And Positioning Apparatus for USE WITH PATIENT POSITIONING SUPPORT SYSTEMS	15/041.897	02/12/2016	US-1016-0166452- A1	08/15/2016	9,638,266	95/61/2017	32060
UNITED STATES	PROME AND LATERAL SUNGICAL TABLE	62/350,065	08/18/2018					CERREC

Country Name	Title	Secial 8	Filed Date	Publication &	Publication Sate	Patent 8	Record Clarke	Śtoties
UMITED STATES	PAIL SAFE RELEASE MECHANISM FOR USE WITH PATIENT POSITIONING SUPPORT APPARATI	15/185,852	36/32/2016	w) nz-1018-63383339	10/13/3038	9,872,734	83/23/3017	1550/60
umpeo States	Fail-Safe Release Mechanism for USE with patient Positioning Support apparati	19/189,890	06/22/2016	US-2016-0196995 A1	10/13/2016	9,687,390	09/27/2017	isauso
UNITED STATES	SUBSERY TABLE APPARATUS	19/207,599	07/12/2916	US-2018-0317372 A3	15/03/2036	9,244,089	98/29/3017	159050
uneted States	PRONE AND LATERAL SURGICAL TABLE	82/363/987	67/13/2016					EXPRED
GRITED STATES	SINGLE AND DIVAL COLUMN PATIENT POSITIONING AND SUPPORT STRUCTURE	35/339,589	07/14/2818	05-2016-0317373- Å3	11/03/2015			PUBLISHED
umted States	FAR SAFE BELEASE MECHANISM FOR USE WITH PATIENT POSITIONING SUPPORT APPARATI	35/234,209	08/11/2018	US-2016-0346148- A3	12/01/2016			PUBLISHED
UNITED STATES	FAIL CAPE RELEASE SIECHANISM FOR USE WITH PATIENT POSITIONING SUPPORT APPARATI	15/234,556	03/11/2018	US 2016-0346149- -43	12/03/2016			PUBLISHED
UMITED STATES	PATIENT POSTIONING SUPPORT STRUCTURE WITH TRUCK TRANSLATOR	18/841.167	13/33/2018	US-2017-5071609- A1	03/35/2037			PUBLISHED
UNITED STATES	PROBEANG LATERAL SURGICAL TABLE	62/425,638	11/23/7016					PENGING
UNITED STATES	PATIENT POSITIONING SUPPORT APPARATUS WITH VIRTURL PIVOT- SHIPT PELVIC PADS, UPPER SODY STABLURATION AND FAIL-SAFE TABLE ATTACHMENT MECHANISM	(3/42),%94	Q2/Q1/20117	03-2037-0381908- A3	OS/23/2033			PU\$0.51600
URSPED STATES	MODULAR MOSTI ARTICULATED PATIENT SUPPORT SYCTEM	15/811.439	02/13/3917	US-2017-0181115- Al	98/03/2017			PUBLISHEO

Couriery Name	Title	Serial 8	Filed Date	Publication #	Publication Date	Patents	Issue Date	Status
UNITED SYATES	SYNCHEONIZED PATIENT ELEVATION AND POSITIONIES APPARATUS FOR USE WITH PATIENT POSITIONIES SUPPORT SYSTEMS	15/455,285	83/33/2537	US-2017-01833120 81	errolinisticul errolinisticul	F-81 18434, O	1 10000 50000	PUBLISHES
UNITED STATES	PATIENT POSITIONING SUPPORT STRUCTURE	15/479/597	84/84/2017	US-2017-0202523 Al	07/20/2017			PUBLISHED.
UNITED STATES	SUMBICAL TABLE VOTH PATIENT SUPPORT HAVING FLEXIBLE NOVER FRAME SUPPORTED ON BIOLO OUTER FRAME	35/483,353	08/30/3017	US-2017-0209329 A1	5- 97/27/2017		,	PUBLISHED
UNITED STATES	PRONE AND LATERAL SUNGICAL TABLE	62/491,561	06/28/2017			,		PERDING
UNITED STATES	PHONE AND LATERAL PURDICAL TABLE	62/516,839	06/08/2017	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		•••••		PENDING
W30	PROKE AND LATERAL SUBSICAL TABLE	PC7/US2617/037 516	96/14/2017					PEP4014G
UNITED SYATES	PARENT POSTICIBING SUPPORT STRUCTORE	15/631,911	06/28/2017					PENDINS
urateo States	Subcepy table Apparatus	15/860,336	07/26/2017			***************		PENDING
United States	PATIENT SUPPORT APPARATUS WITH BODY SUPE POSITION DIGITALLY COGNOMINATED WITH HENGE ANGLE	13/553,281	67/27/2611					FENOWS
KR	PATIENT POSITIONING SUPPORT STRUCTURE WITH TRUNK TRANSLATOR	10-2017- 7034163	05/21/2011					PENDING
US	PATIENT POSITIONING SUPPORT STRUCTURE WITH TRUNK TRANSLATOR	15/789,345	18/29/2917					PENDING

RECORDED: 03/27/2028